



Eco-Friendly



Non-Toxic

ACRYLIC EMULSION

SINOGRACE

The Chemical Company

Architectural Coatings

WF-600 JS cement waterproof emulsion

DESCRIPTION A Suitable for polymer cement waterproofing slurry and polymer cement waterproof sand

TYPE Styrene acrylic copolymer emulsion

KEY FEATURES

- Self - crosslinking acrylic copolymer emulsion
- Film forming high hardness
- Excellent low temperature flexibility, excellent extensibility and Tensile strength v paint, the film high gloss, good resistance to cracking
- Good compatibility with cement and easy construction

TYPICAL PROPERTIES

Appearance	Milky white liquid
pH	5.0-7.0
Solid content	55%
Glass Transition Temperature	0°C
Viscosity (25°C)	500-3000cP
Ionic	anion
Tensile strength	>1.1 MPa
MFFT	10°C
Freeze-Thaw Resistance, 5 cycles	Pass

APPLICATION

- Basecoats
- High-flexibility tile adhesives
- Rigid and flexible waterproofing slurries for sealing in conjunction with tiles and protective surface coatings
- Anticorrosion protection
- Additive for hydraulic binder systems
- Roof coverings

STORAGE AND HANDLING

- Available in 200 kg/ barrel or 25 kg/ barrel
- Store products in tightly closed original containers at 5-40°C
- Shelf life: 9 months from delivery date
- According to non-dangerous goods transport

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